

Day : Monday
Date: 3/12/2007

Time: 10:43:07

 **PALM INTRANET**

Inventor Information for 10/776770

Inventor Name	City	State/Country
KADLICKO, GEORGE	ROCKFORD	ILLINOIS

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1	US 7171808 B2	20070206	Hydraulic power supply system	60/486	91/503	Kadlicko; George
1	US 7124677 B2	20061024	Swashplate assembly	92/12.2		Kadlicko; George
1	US 7086225 B2	20060808	Control valve supply for rotary hydraulic machine	60/413	60/443	Kadlicko; George
1	US 6902382 B2	20050607	Gear motor start up control	418/206.1	418/132; 418/149; 418/206.6; 418/206.7	Christensen; Matthew Peter et al.
1	US 6393963 B1	20020528	Hydraulic cylinder with position encoder	92/5R		Kadlicko; George
1	US 6182942 B1	20010206	Actuator	251/129.1	251/129.15; 251/337	Kadlicko; George
1	US 5827978 A	19981027	Flow transducer	73/861.54		Kadlicko; George
1	US 5806565 A	19980915	Hydraulic valves	137/625.63	137/625.64	Kadlicko; George
1	US 5747702 A	19980505	Diagnostic device for hydraulic circuit	73/861.53		Kadlicko; George D.
1	US 5713204 A	19980203	Turbo compounder	60/608	60/605.1	Kadlicko; George
1	US 5603609 A	19970218	Variable delivery swash plate pump having a piston located spill port	417/63	417/270; 417/289; 417/494; 417/495	Kadlicko; George

1	US 5594405 A	19970114	Pressure transducer with pressure sensitive conductor	338/4	338/2; 338/3; 338/36; 338/5	Kadlicko; George
1	US 5522221 A	19960604	Active suspension system	60/413	91/417R; 91/5; 92/134; 92/5R	Kadlicko; George et al.
1	US 5313875 A	19940524	Piston with support member and bearing	92/157	123/193.6; 92/158; 92/160; 92/165R; 92/186; 92/187; 92/255; 92/257	Kadlicko; George
1	US 5313844 A	19940524	Flow transducer	73/861.54		Kadlicko; George
1	US 5309871 A	19940510	Rotating exhaust valve	123/80BB	123/190.2; 123/56.4	Kadlicko; George
1	US 5299488 A	19940405	Active suspension system	91/363A	188/266.8; 188/282.3; 280/124.161; 280/5.514; 91/367	Kadlicko; George et al.